Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

	Complete if Known
Application Number	10/10/815,254
Filing Date	March 31, 2004
First Named Inventor:	Ezra Jacques Elie Eric Setton
Art Unit	
Examiner Name	

Sheet	1	of	2	Attorney Docket Number	080398.P595

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
ℒ.ℳ.		JOHN G. APOSTOLOPOULOS, Reliable Video Communication Over Lossy Packet Networks Using Multiple State Encoding and Path Diversity, Visual Communications and Image Processing, January 2001.	
ℒ.ℳ.		JOHN G. APOSTOLOPOULOS, On Multiple Description Streaming with Content Delivery Networks, IEEE Infocom, June 2002.	
ℒ.ℳ.		ERIC SETTON, Adaptive Multiple Description Video Streaming Over Multiple Channels With Active Probing, Information Systems Laboratory, Dept. of Electrical Engineering Stanford University, Stanford, CA 94305-9510, US.	
ℒ.ℳ.		NIKO FARBER, Robust H.263 Compatible Video Transmission For Mobile Access To Video Servers, Proceedings of the 1997 International Conference on Image Processing (ICIP '97).	
ℒ.ℳ.		J. CHAKARESKI, Video Streaming With Diversity, IEEE, ICME 2003.	
ℒ.ℳ.		STEPHEN WENGER, Error Resilience Support in H.263+.	
ℒ.ℳ.		JOHN G. APOSTOLOPOULOS, Video Streaming: Concepts, Algorithms, and Systems, Hewlett-Packard Company, 2002.	
ℒ.ℳ.		SHUNAN LIN, A Reference Picture Selection Scheme For Video Transmission Over Ad-Hoc Networks Using Multiple Paths, Dept. of Electrical Engineering Polytechnic University 6 Metrotech, Brooklyn, NY, 11201, USA.	
ℒ.ℳ.		YI J. LIANG, Low-Latency Streaming Of Pre-Encoded Video Using Channel-Adaptive Bitstream Assembly, Information Systems Laboratory, Dept. of Electrical Engineering Stanford University, Stanford, CA 94305, USA.	
ℒ.ℳ.		YI J. LIANG, Low-Latency Video Transmission Over Lossy Packet Networks Using Rate-Distortion Optimized Reference Picture Selection, Information Systems Laboratory, Dept. of Electrical Engineering Stanford University, Stanford, CA 94305, USA.	
ℒ.ℳ.		YI J. LIANG, Channel-Adaptive Video Streaming Using Packet Path Diversity and Rate-Distortion Optimized Reference Picture Selection, IEEE Fifth Workshop on Multimedia Signal Processing, MMSP, St. Thomas, Virgin Island, December 2002.	
ℒ.ℳ.		YAO WANG, Error Resilient Video Coding Using Multiple Description Motion Compensation, Dept. of Electrical and Computer Engineering, Polytechnic University, Brooklyn, NY 11201, USA	
ℒ.ℳ.		ROGER G. KERMODE, Scoped Hybrid Automatic Repeat reQuest with Forward Error Correction (SHARQFEC), ACM, 1998.	

Examiner Signature	ℒ. Mardil	Date Considered	6-7-07

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ℒ.𝑚.		LUIGI RIZZO, A Reliable Multicast DATA Distribution Protocol Based ON Software FEC Techniques, 1997.	
ℒ.𝑚.		STEVEN McCANNE, Receiver-driven Layered Multicast, ACM SIGCOMM, August 1996, Stanford, CA.	
ℒ.𝑚.		DAVID TAUBMAN, Multirate 3-D Subband Coding of Video, IEEE Transactions On Image Processing, Vol. 3, No. 5, September 1994.	
ℒ.𝑚.		WAI-TIAN TAN, Video Multicast Using Layered FEC and Scalable, Department of Electrical Engineering and Computer Sciences, University of California, Berkeley, CA 94720.	

Examiner Signature	ℒ. Meredith	Date Considered	4-7-07